

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=OR

<u>L36</u>	L34 and topical	10	<u>L36</u>
<u>L35</u>	L34 and acne	6	<u>L35</u>
<u>L34</u>	epigallocatechine or (tego near betaine)	106	<u>L34</u>
<u>L33</u>	tego-betaine	14	<u>L33</u>
<u>L32</u>	L31 and topical	64	<u>L32</u>
<u>L31</u>	l29 and acne	68	<u>L31</u>
<u>L30</u>	L29 and (zinc adj1 oxide)	17	<u>L30</u>
<u>L29</u>	(aloe adj1 vera) same carrier	217	<u>L29</u>
<u>L28</u>	4244928.pn.	4	<u>L28</u>
<u>L27</u>	4244928.pn. and aloe	0	<u>L27</u>
<u>L26</u>	4126681.pn. and aloe	0	<u>L26</u>
<u>L25</u>	4318907.pn. and aloe	0	<u>L25</u>
<u>L24</u>	L23 and aloe	0	<u>L24</u>
<u>L23</u>	4355028.pn.	2	<u>L23</u>
<u>L22</u>	peroxide same (zinc adj1 oxide) same cysteine	20	<u>L22</u>
<u>L21</u>	L19 and (ysine or alanine valine or cysteine or glycine)	269	<u>L21</u>
<u>L20</u>	L19 and (ysine or alanine valine or cysteine or glycine)	269	<u>L20</u>
<u>L19</u>	L18 and vitamins	415	<u>L19</u>
<u>L18</u>	L17 and (skin or topical or wrinkles or dermatological)	587	<u>L18</u>
<u>L17</u>	L16 and (calcium or metal or copper or magnesium)	807	<u>L17</u>
<u>L16</u>	L15 and (aloe or plant or algae or seaweed or tea)	880	<u>L16</u>
<u>L15</u>	(zinc adj1 oxide) and (amino adj1 acids)	2550	<u>L15</u>
<u>L14</u>	l10 and (skin near damage)	9	<u>L14</u>
<u>L13</u>	l10 and (topical)	63	<u>L13</u>
<u>L12</u>	l8 same (plant or algae or seaweed or rosemary)	34	<u>L12</u>
<u>L11</u>	l8same (plant or algae or seaweed or rosemary)	526090	<u>L11</u>
<u>L10</u>	l8 and (plant or algae or seaweed or rosemary)	193	<u>L10</u>
<u>L9</u>	L8 same aloe	14	<u>L9</u>
<u>L8</u>	L7 same (calcium or copper or chloride or sodium or potassium)	628	<u>L8</u>
<u>L7</u>	((zinc adj1 oxide) or peroxide) same (lysine or alanine valine or cysteine or glycine or leucine)	1486	<u>L7</u>
<u>L6</u>	L5 same aloe	64	<u>L6</u>
<u>L5</u>	L3 same (calcium or copper or chloride or sodium or potassium)	24681	<u>L5</u>
<u>L4</u>	L3 and (calcium or copper or chloride or sodium or potassium)	42759	<u>L4</u>
<u>L3</u>	((zinc adj1 oxide) or (peroxide) same (lysine or alanine valine or cysteine or glycine or leucine))	67976	<u>L3</u>
<u>L2</u>	((zinc adj1 oxide) or (peroxide) and (lysine or alanine valine or cysteine or glycine or leucine))	80537	<u>L2</u>
<u>L1</u>	unibase	55	<u>L1</u>

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L35: Entry 7 of 8

File: DWPI

Dec 23, 1998

DERWENT-ACC-NO: 1999-215506
DERWENT-WEEK: 199919
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TITLE: Preparation of seaweed polyphenol antioxidation agent - includes washing, crushing, lixiviating, filtering, evaporating, desalting, adsorbing, eluting, concentrating, drying etc.

INVENTOR: FAN, X; LOU, Q ; YAN, X

PATENT-ASSIGNEE:

ASSIGNEE	CODE
INST OCEANOLOGY CHINESE ACAD SCI	OCEAN

PRIORITY-DATA: 1998CN-0110252 (May 28, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
CN 1202334 A	December 23, 1998		001	A23L003/349

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
CN 1202334A	May 28, 1998	1998CN-0110252	

INT-CL (IPC): A23 L 3/349

ABSTRACTED-PUB-NO: CN 1202334A

BASIC-ABSTRACT:

The present invention belongs to the field of food processing and the seaweed polyphenol antioxidation agent is used to treating oil-containing foods for preventing decay. The preparation includes the technological processes of material collection, washing, crushing, lixiviation, filtration, evaporation to eliminate organic phase, desalting, adsorption, elution, concentration, drying, etc. ; and its optimal use concentration is 0.01-0.02%. As one natural antioxidation agent, it is innoxious and has high antioxidant effect and no side effect to body.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: PREPARATION POLYPHENOL ANTIOXIDANT AGENT WASHING CRUSH LIXIVIATION
FILTER EVAPORATION DESALINATE ADSORB ELUTION CONCENTRATE DRY

DERWENT-CLASS: D13 E14

CPI-CODES: D03-H01P; E10-E02A;

SECONDARY-ACC-NO:

CPI Secondary Accession Numbers: C1999-063570

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L1: Entry 20 of 55

File: USPT

Sep 17, 1996

DOCUMENT-IDENTIFIER: US 5556871 A

TITLE: Method for treating epithelial precancerous lesions with topical inidazoles

Detailed Description Text (4):

Six grams of crystalline clotrimazole powder (U.S.P./NF from Spectrum) was added to 184.8 grams of Unibase (Warned Chilcott Laboratories). The solution was mixed to obtain a uniform consistency. 22.2 mL of lactic acid was added to the solution and mixed until a uniform consistency was achieved. Lactic acid was also from Spectrum. Unibase contains purified water, USP; Cetyl alcohol, NF; glycerine USP; Stearyl alcohol, NF; white tetrolatum, USP; Sodium tauryl sulfate, NF; sodium citrate, USP; and propylparaben, NF. The final composition of the cream is clotrimazole, 3% and lactic acid, 5%.